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File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec
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*File 350: For more current information, include File 331 in your search.
Enter HELP NEWS 331 for details.
File 347: JAPIO Nov 1976-2004/Nov (Updated 050309)
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*File 347: JAPIO data problems with year 2000 records are now fixed.
Alerts have been run. See HELP NEWS 347 for details.

Set	Items	Description
S1	25	AU=(FEENAN, P? OR FEENAN P?)
S2	13707	AU=(EVANS, C? OR EVANS C?)
S3	2	AU=(LANGTRY, A? OR LANGTRY A?)
S4	4	AU=(CIREL, C? OR CIREL C?)
S5	13738	S1:S4
S6	3	S5 AND GRADIENT?(2N) (COIL? ? OR SPIRAL???? OR CONCENTRIC?-- ??? OR WIRE????)
S7	3	RD (unique items)
S8	13735	S5 NOT S6
S9	151	S8 AND (MRI OR MAGNETIC(1W) (IMAG? OR IMAGING) OR MAGNETIC(- W) RESONAN? OR NMR OR NUCLEAR()MAGNETIC()RESONANCE OR FTNMR OR FTMRI OR MAGNETORESONANCE OR PMR OR PROTON(W)MAGNETIC(W) RESO- NAN? OR MR() (IMAGE? OR IMAGING))
S10	1	S9 AND (STRENGTH? OR STRONG? OR STIFF? OR POWER? OR RESIST? OR RIGID?) (2N) (INCREAS? OR BETTER? OR MAXIM? OR ASSEMBLY)
S11	4556	GRADIENT?(2N) (COIL? ? OR SPIRAL???? OR CONCENTRIC????? OR - WIRE????)
S12	1815459	MRI OR MAGNETIC(1W) (IMAG? OR IMAGING) OR MAGNETIC(W) RESONA- N? OR NMR OR NUCLEAR()MAGNETIC()RESONANCE OR FTNMR OR FTMRI - OR MAGNETORESONANCE OR PMR OR PROTON(W)MAGNETIC(W) RESONAN? OR MR() (IMAGE? OR IMAGING)
S13	42978	MC=(S01-E02A2 OR S03-E07A OR S01-E02A8A OR S01-E02A1 OR S0- 3-E07C OR S05-D02B1 OR S03-C02F1) OR IC=(G01R-003 OR G01N-024- /08 OR G01V-003/A75) OR CC=(A0758 OR A8760I OR B7510N)
S14	1829746	S12:S13
S15	499963	(FIRST OR ONE OR SECOND OR TWO OR DUAL) (2N) (TUBE??? OR TUB- ING? ? OR TUBUL? OR TUBAT? OR TUBIFORM? OR TUBELIKE? OR PIPE?- ?? OR PIPING? ? OR PIPELI? OR PIPETTE? OR HOSE? OR DUCT? OR C- ONDUIT? OR CANNULA? OR CHANNEL? OR CYLIND? OR ADJUTAG? OR SLE- EVE???)
S16	222646	(FIRST OR ONE OR SECOND OR TWO) (2N) CONDUCT?
S17	84107	(INNER OR INSIDE OR INTERNAL) (2N) SPACE? ?
S18	241461	(FIBER? ? OR FIBRE? ? OR CORD? ?) (2N) (IMPURIT????????? OR D- OPA????????? OR DOPE??? OR DOPING OR MIXTURE? ? OR BLEND? OR A- DMIX? OR COMMIX? OR IMMX? OR INTERMIX? OR MIX? OR IMPREGNAT? OR COMPOSIT? OR COMPN? OR COMPSN? OR FORMULAT? OR INTERSPER? - OR AMALGAM?)
S19	618283	(STRENGTH? OR STRONG? OR STIFF? OR POWER? OR RESIST? OR RI- GID?) (2N) (INCREAS? OR BETTER? OR MAXIM? OR ASSEMBLY)
S20	3345	S11 AND S14
S21	46	S20 AND S15
S22	6	S21 AND S16
S23	6	RD (unique items)
S24	40	S21 NOT S22
S25	2	S24 AND S17
S26	2	RD (unique items)
S27	38	S24 NOT S25
S28	0	S27 AND S18
S29	0	S27 AND S19
S30	33	RD S27 (unique items)
S31	4396	S15 AND S19
S32	41	S31 AND S18
S33	0	S32 AND S14
S34	0	S32 AND S1
S35	0	S32 AND S11

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S36	0	S32 AND S16
S37	60	S11 AND S19
S38	0	S37 AND S18
S39	53	S37 AND S14
S40	1	S39 AND S16
S41	52	S39 NOT S40
S42	0	S41 AND S17

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(FILE 'HOME' ENTERED AT 10:15:51 ON 17 MAR 2005)

FILE 'WPIX, INPADOC, JAPIO' ENTERED AT 10:17:59 ON 17 MAR 2005

E 2003GB-0329669/AP, PRN

E GB2003-0329669/AP, PRN

E GB2003-29669/AP, PRN

L1 1 S E3-E4

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LEVEL 1

AN 228158132 INPADOC ED 20040226 EW 200409 UP 20040226 UW 200409
TI Gradient coil apparatus and method of assembly thereof.
PA GE MEDICAL SYSTEMS GLOBAL TECHNOLOGY COMPANY, LLC.
PAS GE MED SYS GLOBAL TECH CO LLC
TL English
DT Patent
PIT GBA0 APPLICATION FOR PATENT
PI GB 2003029669 A0 20040128
AI GB 2003-29669 A 20031222
PRAI GB 2003-29669 A 20031222 (EDPR 20040226)

EIC2800

Irina Speckhard

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